

### **Amendments to the Specification**

Please replace paragraph 0004 with the following amended paragraph:

[0004] An electronic file generally contains many bytes of data, which can be accessed by corresponding user applications. For example, a word processing software (such as MS-Word software and Word Perfect software, widely available in the market place) may enable a user to edit/add/delete the content of a corresponding electronic file. As another example, an electronic file may contain data representing music, and the data may be accessed by technologies such as MP3-players to play the music. As may be readily appreciated, the user is provided access to a substantial portion (e.g., not less than a few hundred bytes, at least in situations more than that much content is present in the electronic file).

Please replace paragraph 0047 with the following amended paragraph:

[0047] If a user requests opening of file File455, digital processing system 100 opens File455 using the experience attributes specified in Experienceprofile472. Continuing with the above example, MS-Word document (File455) may be opened with text being displayed in bold and blue, red flower cursor, and a song corresponding to Track10 being played at a low volume while the file is accessed. The user is provided access to at least a substantial portion of the content of (data stored in) file 455.

Please replace paragraph 0054 with the following amended paragraph:

[0054] Association block 560 stores (in association table 565, implemented in a memory) data indicating the association of experience profiles with the corresponding electronic files. Alternatively, data representing the association may be stored in a distributed/fragmented manner associated with each electronic file. In general, when a user indicates the association of an experience profile with an electronic file, the corresponding data may be updated. Thus, assuming a first experience profile is previously associated with a first electronic file and a second (different) experience profile is also previously associated with a second electronic file, association table 565 would have respective entries/data indicating the association of the first experience profile with the first file and the association of the second experience profile with the second file. The entries are used to control user experience, as described above.